



PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
BEFORE THE PRIMARY EXAMINER

Application of

Inventors : Stephen W. Day, G. Scott Campbell, Danny E. Tilton,
Frederick Stoll, Michael Sheppard and Paul L. Galloway
Serial No. : 10/810,298
Filed : March 27, 2004
Title : **FIBER REINFORCED COMPOSITE CORES AND
PANELS**
Group Art Unit : 1771
Examiner : Hai Vo
Docket : 7751-C

Mail Stop Amendment
Commissioner for Patents
PO Box 1450
Alexandria VA 22313-1450

Sir:

SUMMARY OF RECORD OF INTERVIEW

Applicants' undersigned attorney gratefully acknowledges the courteous interview with Examiner Hai Vo on September 20, 2007. During the interview, sample pieces of applicants' fiber reinforced core panels corresponding to the embodiments of FIGS. 16, 22, 24, 31, 34 and 36 were submitted for inspection with respect to corresponding new claims 72-79. A sample of a fiber wrapped foam block or core as disclosed in Tunis, III et al '972 was also submitted for inspection.

From the interview, it was concluded that applicants' parent patent, Day et

CERTIFICATE OF MAILING


I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner for Patents, PO Box 1450, Alexandria, Virginia 22313-1450, on

September 21, 2007

ALAN F. MECKSTROTH - REG. NO. 22,607

al '381, would not be considered prior art in view of the Terminal Disclaimer filed and accepted in the above application. Also, in view of the fact that Tunis does not teach a core panel including a row of adhesive connected blocks forming an elongated strip or adhesive connected parallel strips, with each strip having one or two layers of continuous fibrous rovings helically wound around the strip along the entire length of the strip and before the core panel is presented to a mold or molding apparatus, that new claims 72-79 should be allowable along with the claims dependent therefrom. It was also discussed that claim 77 would be amended at the end of the claim to clarify that the terminating end portions of the rovings helically wound around each block in the strip on the opposite side surfaces, as shown in FIG. 22, are attached to the skins when the core panel is molded. At the Examiner's request, applicants will submit this amendment to claim 77.

Respectfully submitted,
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AFM:js
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